

## APPENDIX A

### **In the Specification:**

The first paragraph in the "Summary of the Invention" added by way of Amendment dated December 26, 2001 has been changed as follows:

In one aspect of the present invention, an inductive coil for an electromotive device includes a pair of concentric conductive sheet metal winding portions each comprising a plurality of axially extending conductive bands each being separated from an adjacent conductive band by a space, each of the conductive bands of one of the winding portions being coupled to one of the conductive bands of the other winding portion, the winding portions being encapsulated in a homogenous material that extends from a space between two adjacent conductive bands of said one of the winding portions to a space between two adjacent conductive bands of the other winding portion [through at least one of the spaces from an exterior portion of the induction coil to an interior portion of the induction coil].

### **In the Claims:**

Claims 30 and 43 have been amended as follows:

30. (Amended) An inductive coil for an electromotive device, comprising:  
a pair of concentric conductive sheet metal winding portions each comprising a plurality of axially extending conductive bands each being separated from an adjacent conductive band by a space, each of the conductive bands of one of the winding portions being coupled to one of the conductive bands of the other winding portion, the winding portions being encapsulated in a homogenous material that extends from a space between two adjacent conductive bands of said one of the winding portions to a space between two adjacent conductive bands of the other winding portion [through at least one of the spaces from an exterior portion of the induction coil to an interior portion of the induction coil].

43. (Amended) The induction coil of claim 30 [1] further comprising an electrically insulated metal flywheel coupled to the interior portion of the induction coil